

Amendments to the Specification

Please replace the paragraph starting on page 7, line 8 with the following amended paragraph:

Fig. 4 is a detailed flow chart of tilt control using a [[RE]] EE signal of the invention;

Please replace the paragraph starting on page 10, line 18 with the following amended paragraph:

The track of the [[RE]] EE signal is obtained at a point where the RF bright envelope is the maximum (Fig. 2B) while the tilt controlling unit 43d is uniformly wobbled about a reference point or center after the focus and tracking of the optical disk 10 are initialized and then the focus and tracking are on (Fig. 2A). The track can be replaced with a tilt error for tilt control of the optical disk, and accordingly the tilt can be controlled through the tilt controlling unit with the center as a tilt controlling reference voltage (Fig. 2C).